## CENTRAL CANADA EXHIBITION, OTTAWA SEPTEMBER 1th to 15th.

## HONEY AND APIARY SUPPLIES-Class 69.

Only one specimen from any one aplary or aplaries under the management can be entered in each section. These rules will be strictly enforced by

the Directors.				
Sec.	1st.	2nd.	3rd.	4th.
1. Best 20 lbs. of Extracted Granulated Honey, in glass	\$ 6	\$ 4	\$ 2	\$ 1
2. Best 100 lbs. of liquid Extracted Honey, in glass, qual-			10 44	
ity to be considered	10	6	4	2
3. Best 100 fbs. Comb Honey in section, fresh appearance				
and finish to be considered	10	. 6	4	2
4. Best 10 lbs. of Comb Honey, quality and finish to be				
considered; that is to say, body and flavor of honey				
and clean and best filled sections to be considered		3	2	1
5. Best 10 hs. of extracted Clover Honey in glass		3	2	1
6. Best 10 lbs. of extracted Linden Honey in glass	5	3	2	1
7. Best 10 lbs. of extracted Buckwheat Honey in glass	5	3	2	1
8. Best Beeswax, not less than 10 lbs	2	1		
9. Best Exhibit, the object being to educate the public as		The second		
to bees—their natural history, the bee-keeping in-	Marie Aller		177	
dustry, and its relation to horticulture		3	. 2	1
10. Best foundation for Brood Chamber			50	
11. Best foundation Comb Honey			50	
12. Best Hive for Comb Honey		Section 1976	50	
13. Best Hivefor Extracted Honey		a Property	50	
14. For the most tasty and neatly arranged exhibit of honey				
in the Apiarian Department, all the Honey to be		CO.		

the product of the exhibitor ................................ Diploma. Exhibitors showing honey not the product of their own apiary, in competition for prizes, shall forfeit any prizes awarded, and be debarred from exhibiting for two years thereafter. Bee-keepers who have supplies can exhibit such, but not in competition for prizes. Exhibitors will be allowed all possible space in New Dairy building.

## THE AMENDED FOUL BROOD ACT.

The most important change made in the Foul Brood act was the Government taking the appointing of the inspector into their own hands, and putting the direct control of this work under the Minister of Agriculture, which was the proper thing for them to do. I wanted the Hon. Nelson Monteith to take everything into his own hands, and asked him to do so last fall. I was much pleased when I heard that Mr. Gemmill had also asked the Hon. Mr. Monteith to take charge of everything himself.

No inspection work was done in April and May on account of the province being left without an inspector until the amendments were passed and the Government appointed one. I was appointed by the Government on the first of June. The Minister of Agriculture

is in touch with all the bee-keepers in the province, and is managing the business much better than it was ever done before, and knows from time to time as the work goes on how it is being done.

In 1890 I got the Government to publish my method of treatment in 10,000 bulletins, and in 1903 I got them to publish 20,000 more, making a total of 30,000 bulletins. My treatment has been published in all the bee journals and bee books. I put 16 years' work of the province, getting diseased apiaries cured by wholesale. If I had kept out of the inspection work, and had nevel written up my methods of treatment, am certain that foul brood would hav swept nearly all the bees out of the province of Ontario before this, an also all the bee-keepers' conventions. WM. McEVOY.

Woodburn, July 23, 1906.

' (Frank

This plant is mall value to th the North; possit only to a limite calities, and beean opportunity t for its honey y really, if some friends could hav the bees worked the immense load cured from it, th convinced that it been greatly und It is true that honey every year. must be favorable nectar, but there yields well, while dovers are yieldin A heavy shower fect it like it do Providing the we after a rain the over the alfalfa fi clovers are practi day at least, or u forms in the bloss resembles the s Given plenty ot, close atmosph apid, and while nd white clovers recover from th form, alfalfa will es can get out er the honey. ant is of great 1 e one just past. od from alsike hen showers are surprising how ek up from alfa nditions. The b w days before th and bees must into the supers re a surplus fro